



SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	DOCKET NO. 10020/18103	SERIAL NO. 10/698,233
	APPLICANT ADACHI et al.	
	FILING DATE October 31, 2003	GROUP 2811 1774

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MEY	Ikal and Taga, 2001, "Approaches to Advanced Organic Light Emitting Diodes: Materials and Devices", Electronic, Optical and Optoelectronic Polymers and Oligomers, Materials Research Society Symposium Proceedings Volume 665, pp. 81-91.
MEY	Adachi et al., 2001, "Efficient electrophosphorescence using a doped ambipolar conductive molecular organic thin film", Organic Electronics 2:37-43.
MEY	Adachi et al., 2001, "Nearly 100% internal phosphorescence efficiency in an organic light emitting device", J. Applied Physics 90(10):5048-5051
MEY	Baldo et al., 1999, "Phosphorescent materials for application to organic light emitting devices", Pure and Applied Chemistry, 71(11):2095-2106.
MEY	Makinen et al., 2002, "Vacuum level alignment in organic guest-host systems", J. Applied Physics, 92(3):1598-1603.
MEY	Kolosov et al., "1,8-Naphthalimides in Phosphorescent Organic LEDs: The Interplay between Dopant, Exciplex, and Host Emission", J. Am. Chem. Society 124:9945-9954, 2002.

EXAMINER <i>Marie R. Yemaitzky</i>	DATE CONSIDERED <i>Oct. 24, 2006</i>
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MEJ		Thompson et al., "High Efficiency Organic Electrophosphorescent Devices", Proc. SPIE, 4105:119-124, 2001.

EXAMINER <i>Marie R. Yarnitzky</i>	DATE CONSIDERED <i>Oct. 27, 2006</i>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	